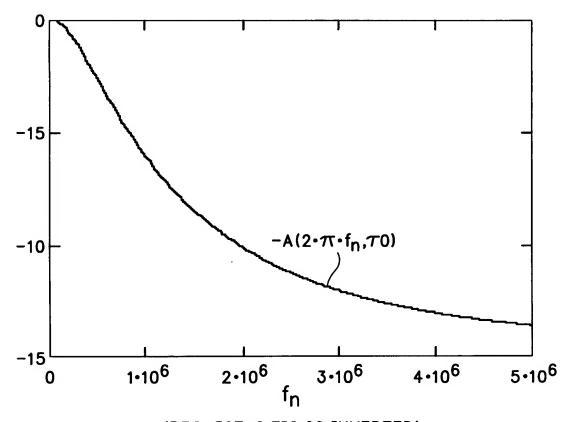


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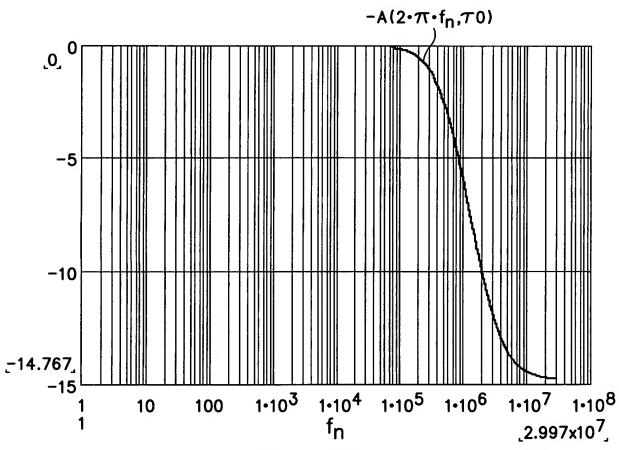
$$\tau_{0:=245\cdot10^{-9}} \text{ SECONDS } a:=4.5$$

$$A(\omega,\tau):=10\cdot\text{LOG} \left[ \frac{\left[1+\left[\left(1+\frac{1}{a}\right)\cdot\omega\cdot\tau\right]^{2}\right]}{1+\left(\frac{1}{a}\cdot\omega\cdot\tau\right)^{2}} \right]$$



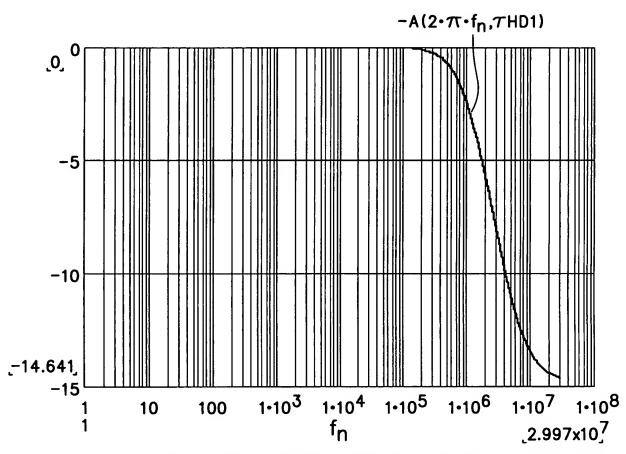
(REC. 567-2 FIG.22 INVERTED)

FIG.1



UNIFIED WEIGHTING CHARACTERISTIC FOR NTSC

FIG.2A



UNIFIED WEIGHTING CHARACTERISTIC RESCALED FOR HDTV

FIG.2B